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IEEE STD IEEE Standard

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- ☐ 1. **Determination of intrinsic FET parameters using circuit partitioning approach**
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 Volume 39, Issue 2, Feb. 1991 Page(s):363 - 366
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[AbstractPlus](#) | Full Text: [PDF](#)(360 KB) IEEE JNL
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- ☐ 2. **Robust estimation of rigid-body 3-D motion parameters based on point cloud**
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- ☐ **10. MIPA detection procedures and estimation**
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- ☐ **11. Addressing mode selection**
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- ☐ **14. Modified fuzzy c-mean in medical image segmentation**
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- ☐ **16. Region segmentation based on active mesh representation of motion: co parallel and sequential approaches**
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- ☐ **17. Application of wave spectra retrieved from ERS-1 SAR wave mode spectral wave-data assimilation system**
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Inventor Name Search Result

Your Search was:

Last Name = HENRY

First Name = FELIX

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|--|---------------|
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| 08951753 | 5995027 | 150 | 10/16/1997 | DIGITAL-SIGNAL CODING BY BREAKDOWN INTO FREQUENCY SUBBANDS AND FINITE STATE VECTORIAL QUANTIZATION | HENRY, FELIX |
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